

# ABSTRACT

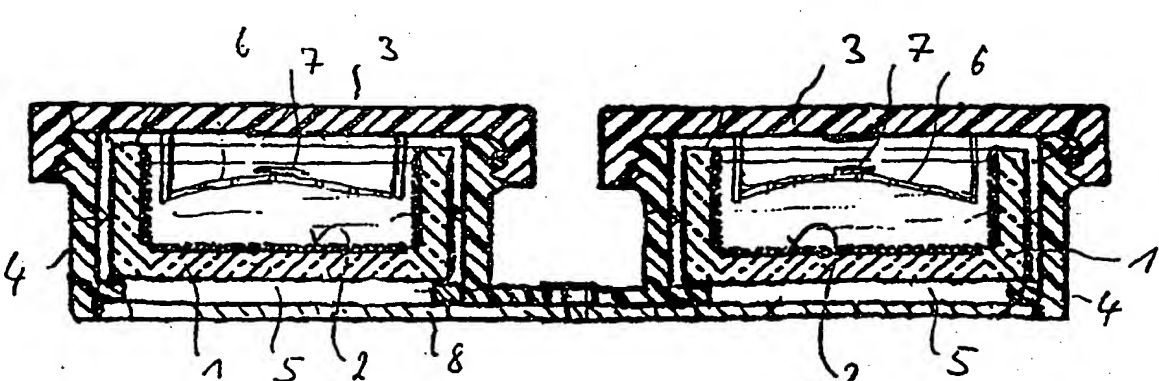
A stacking block game kit includes a set of game cards, a number of stackable game pieces, and a set of rules for discarding the game cards and for manipulating the game pieces. Each game card has a card point value and depicts a card indicia thereon. The game pieces are stackable in layers having a fixed maximum number of the game pieces. Game piece indicia are applied to the game pieces, with a portion of the game piece indicia being associated with the card indicia. The method of playing the stacking block game involves distributing game cards from the stacking block game kit into card hands amongst players of the game, and constructing a structure from the stackable game pieces. Game cards are then discarded from the card hands in accordance with the set of rules and an associated one of the game pieces, with the discarding step being repeated amongst the players until a predetermined terminating step is obtained. Once the terminated step is reached, an aggregate point value is determined for each player at least from the card point values of the game cards remaining in the player's card hand.

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<p>(51) Internationale Patentklassifikation <sup>7</sup> : <b>A61L 12/12</b></p>	<p><b>A1</b></p>	<p>(11) Internationale Veröffentlichungsnummer: <b>WO 00/16815</b></p> <p>(43) Internationales Veröffentlichungsdatum: <b>30. März 2000 (30.03.00)</b></p>
<p>(21) Internationales Aktenzeichen: <b>PCT/EP99/06019</b></p> <p>(22) Internationales Anmeldedatum: <b>17. August 1999 (17.08.99)</b></p> <p>(30) Prioritätsdaten: <b>198 43 140.6      21. September 1998 (21.09.98)    DE</b></p> <p>(71) Anmelder (für alle Bestimmungsstaaten ausser US): <b>MDLE MEDICAL DEVICE LABORATORIES EUROPE GMBH [DE/DE]; Krautstrasse 2, D-87700 Memmingen (DE).</b></p> <p>(72) Erfinder; und (75) Erfinder/Anmelder (nur für US): <b>MÜLLER-LIERHEIM, Wolfgang, G., K. [DE/DE]; Sambergerstrasse 8, D-81477 München (DE).</b></p> <p>(74) Anwalt: <b>NÖTH, Heinz; Arnulfstrasse 25, D-80335 München (DE).</b></p>		<p>(81) Bestimmungsstaaten: <b>AM, AU, AZ, BG, BR, BY, CA, CN, CZ, EE, GE, HU, IL, JP, KP, KR, KZ, LT, LV, MK, MX, NO, NZ, PL, RO, RU, SG, SI, SK, TR, TT, UA, US, europäisches Patent (AT, BE, CH, CY, DE, DK, ES, FI, FR, GB, GR, IE, IT, LU, MC, NL, PT, SE).</b></p> <p>Veröffentlicht <i>Mit internationalem Recherchenbericht.</i></p>
<p>(54) Title: <u><b>DEVICE FOR CONTACT LENS CARE</b></u></p>		
<p>(54) Bezeichnung: <b>VORRICHTUNG ZUR PFLEGE VON KONTAKTLINSEN</b></p>		
 <p>The drawing shows a cross-sectional view of a device for contact lens care. It consists of a container (1) with a base (2) and side walls (4). Inside the container, there is a catalyst layer (3) and a silver layer (7) in contact with an aqueous H<sub>2</sub>O<sub>2</sub> solution (5). The silver layer (7) is shown with a wavy surface. The catalyst layer (3) is shown as a solid layer. The base (2) is shown as a solid layer. The side walls (4) are shown as solid walls. The container (1) is shown as a solid container. The device is shown in a cross-sectional view.</p>		
<p>(57) Abstract</p>		
<p>The invention relates to a device for the care of contact lenses, comprising a container (1), an aqueous 3 % H<sub>2</sub>O<sub>2</sub> solution that may be introduced in the container (1) and a catalyst consisting of a platinum layer to neutralize the H<sub>2</sub>O<sub>2</sub> solution, the surface thereof being in contact with the aqueous H<sub>2</sub>O<sub>2</sub> solution, wherein a silver layer (7) contacts the H<sub>2</sub>O<sub>2</sub> solution with the purpose of improving the oligodynamic effect of the care solution, the surface of said layer having a maximum size of 3.0 mm<sup>2</sup>/ml.</p>		
<p>(57) Zusammenfassung</p>		
<p>Eine Vorrichtung zur Pflege von Kontaktlinsen mit einem Behälter (1), einer im Behälter (1) einfüllbaren wäßrigen 3%-igen H<sub>2</sub>O<sub>2</sub>-Lösung und einem aus einer Platinschicht (2) bestehenden Katalysator zur Neutralisation der H<sub>2</sub>O<sub>2</sub>-Lösung, der mit seiner Oberfläche mit der wäßrigen H<sub>2</sub>O<sub>2</sub>-Lösung in Berührung steht, wobei zur Verbesserung der oligodynamischen Wirkung der Pflegelösung eine Silberschicht (7) mit der H<sub>2</sub>O<sub>2</sub>-Lösung in Berührung steht, deren Fläche höchstens 3,0 mm<sup>2</sup>/ml ist.</p>		